

=> d his full

(FILE 'HOME' ENTERED AT 07:37:27 ON 05 AUG 2010)

FILE 'CAPLUS' ENTERED AT 07:37:44 ON 05 AUG 2010
L1 18060 SEA 85721-33-1/RN
L2 8 SEA L1 AND COLLOIDAL SILICON DIOXIDE
L3 10 SEA L1 AND AEROSIL
D L2 IBIB ABS 1-
D L3 IBIB ABS 1-10
D L3 IBIB ABS HITSTR 10
L4 6 SEA L1 AND FLAVORING AGENT
D L4 IBIB ABS 1-4
L5 51 SEA 195875-84-4/RN
L6 0 SEA L5 AND AEROSIL
L7 0 SEA L5 AND COLLOIDAL SILICON DIOXIDE
L8 0 SEA L5 AND FLAVOR
D L5 1-4
L9 0 SEA L5 AND DOG
L10 0 SEA L5 AND POLYVINYL PYRROLIDONE
L11 36 SEA 195532-12-8/RN
L12 0 SEA L11 AND COLLOIDAL SILICON DIOXIDE
L13 1 SEA L11 AND AEROSIL
D L13
L14 0 SEA L11 AND ARTIFICIAL BEEF FLAVOR
L15 1 SEA L11 AND BEEF FLAVOR
D L15
L16 0 SEA L11 AND VET
L17 0 SEA L11 AND MICROCRYSTALLINE CELLULOSE
L18 1 SEA L11 AND LACTOSE
D SCAN
L19 0 SEA L11 AND POLYVINYL PYRROLIDONE
L20 0 SEA L11 AND CROSCARMELLOSE SODIUM
L21 1 SEA L11 AND STARCH
D L21
D L21 IBIB ABS HITSTR 1
L22 1 SEA L11 AND BAYOPAL
D L22

FILE HOME

FILE CAPLUS

Copyright of the articles to which records in this database refer is held by the publishers listed in the PUBLISHER (PB) field (available for records published or updated in Chemical Abstracts after December 26, 1996), unless otherwise indicated in the original publications. The CA Lexicon is the copyrighted intellectual property of the American Chemical Society and is provided to assist you in searching databases on STN. Any dissemination, distribution, copying, or storing of this information, without the prior written consent of CAS, is strictly prohibited.

FILE COVERS 1907 - 5 Aug 2010 VOL 153 ISS 6

FILE LAST UPDATED: 4 Aug 2010 (20100804/ED)

REVISED CLASS FIELDS (/NCL) LAST RELOADED: Jun 2010

USPTO MANUAL OF CLASSIFICATIONS THESAURUS ISSUE DATE: Jun 2010

Application 10/576,408

CAplus now includes complete International Patent Classification (IPC) reclassification data for the second quarter of 2010.

CAS Information Use Policies apply and are available at:

<http://www.cas.org/legal/infopolicy.html>

This file contains CAS Registry Numbers for easy and accurate substance identification.